

-	BED-11	97
-	BED-11	
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-	BED-15	98
-	BED-14	
-	BED-16	
-	BED-17	
-	BED-18	89-96
-	BED-19	
-	BED-20	88-93
-	BED-15	95

/ New Box #18

(From Original Box #2)

- Mine environmental neutral drainage (MEND) program. 1991 Annual Report. Prepared by Canmet for the MEND directors.
- MEND program. 1992 revised research plan by Canmet for MEND directors.
- Sampling classification testing prediction
- Journal articles. Successful reclamation, minimizing water treatment cost, use of bactericides to control AMD
- Letter 1994 from ProMac to MVTI discussing bacteria
- 1993 MEND program annual report by Canmet for MEND directors
- Printouts from presentation by Steffen Robertson & Kristen on regulations governing ARD, Waste control, ARD mitigation, Control options, ARD
 - o History of mines & ARD for the KJOLI & SKOROVAS mines.
- Non Ferrous metal mining impact mitigation & prediction research. 1990 by MN DNR
- (Journal article) Passive Treatment of Metals Mine Drainage through constructed wetland.
- Chapter 4 prediction of acid generation and acidic drainage.
- Articles & Chapters
 - o Bacteriological tests from constructed wetland.
 - o The use of wetlands for treatment of environmental problems in mining
 - o Design considerations for the passive treatment of acid mine drainage
 - o PA Mine Pilot Project
 - o 1978 Field & Lab Methods applicable to over burdens & Mine soils
 - o Chapter 5 reg. mine. waste characterization